SOCIAL CAPITAL OF VIETNAMESE RURAL PEOPLE

Luu Quang Tuan Institute of labour Science and Social Affairs

3-4 November 2014

Contents

- 1. Country at a glance
- 2. Concept of social capital
- 3. Data sources
- 4. Bonding and bridging social capital
- 5. Linking social capital
- 6. Trust and Attitudes to Cooperation
- 7. Conclusions

1. Country at a glance

(2013)GDP per capital (USD) : 1,908Population (mill. pers.) : 89.7 (2013)Rate of rural population (%) : 67.8 (2013)Labour force (mill. pers.) : 53.2 (2013)Labor informality (%) : 62.5 (2013)Rural poverty rate (%) : 14.1 (CPI updated) (2012)Urban poverty rate (%) : 4.3 (CPI updated)

(2012)

2. Concept of social capital

- Social capital refers to the relationships that a family (or household) has with relatives, friends and other associates that can be used in times of need or to exchange information (Isham et al., 2002).
- According to Isham et al. (2002), social capital can be divided into "bonding", bridging" and "linking" social capital.

- Bonding and bridging social capital refer to personal interactions with people of the same social class (horizontal interactions);

- Linking social capital refers to vertical interactions, for example relationships with people in power.

3. Data sources

- Panel data of the Vietnam Access to Resources Household Survey
- The survey has been carried out in even years, since 2002
- Sample size: 3000 households in rural areas of 12 provinces, of which 2000 HHs are reinterviewed (panel data).

4. Bonding and bridging social capital

Participation rate of HHs in formal group (%)

Household	HH	head	Fo	ood Exp	enditure	e Quinti	lle	
has at least				2^{nd}		2nd		
one member	Mal	Femal	Poore	poore	Middl	riche	Riche	Tota
of	е	е	st	st	е	st	st	1
	88.							
Any group	1	85.1	85.8	87.7	87.9	88.2	87.5	87.4
C.Party	9.3	7.8	4.3	5.3	7.6	12.7	15.0	9.0
	18.							
Youth union	8	11.8	12.6	17.4	19.0	20.2	17.5	17.3
Women's	60.							
union	0	49.3	56.6	58.4	57.7	59.5	56.1	57.7
Farmer's	45.							
union	2	18.7	45.6	43.2	36.6	37.0	34.5	39.4

Characteristics of groups and group membership (%)

	Group	meets	Member aln					
		y at least %) Year		participates in meetings (%)				
	2008	2010	Year 2008	Year 2010	(,000 VND)			
C.Party	84.2	77.4	94.3	88.1	144.0			
Xouth union	55.4	-45.2	75.2	75.8	12.0			
Hnion Farmer's	32.9	25.5	62.3	69.1	12.0			
union Veferan's	28.2	1.8.1	63.2.	72.2	12.0			
union	27.7	19.8	83.9	81.7	12.0			
Old age group	16.5-	19.0	67.5	61.9	12.0			
group	84.0	90.0	82.7_	93.8	0.0			

Benefits from group membership (%)

		Main benefit from joining this group								
	Benefit	Econ								
	the	omic	Social	Ente		Increase				
	commu	bene	status&	rtain	Health	knowled		No		
	nity	fit	relation	ment	benefit	ge	Other	benefit		
C.Party	25.1	7.9	55.5	2.2	2.6	5.3	0.9	0.4		
Youth union	31.6	6.1	9.8	23.4	1.2	26.9	0.9	0.2		
Women's union	27	17.8	11.4	16.1	10.4	15.1	1.1	1.0		
Farmer's union	24.9	24.4	7.9	13.2	0.9	27.4	0.7	0.5		
Veteran's union	26.3	7.0	24.5	26.5	1.1	12.9	0.9	0.7		
Religious' group	58.8	0.0	2.9	8.8	0.0	1.5	11.8	16.2		
Old age group	25.4	5.3	13.1	39.2	8.9	6.2	1.0	0.9		
Other	4.8	14.4	34.6	32.7	1.0	11.5	1.0	0.0		
Total	26.6	14.3	14.2	20.5	5.7	16.8	1.1	0.9		

People to turn to in case of emergency (%)

	HH Head		Fo	tile				
	Mal e	Femal e	Poor est	2nd poore st	Mid dle	2nd riche st	Rich est	Tota 1
Share of HHs with at least one person to turn to for money in case of an emergency	94. 8	92.2	95. 1	93.4	95. 0	95.0	93. 0	94.3
Share of helpers who are relative	71. 4	74.4	73.	73.3	70.	72.4	70.	72.0
	relatives							

 $I \cup I \cup I \cup \cup \cup$

5. Linking social capital

Political and Bureaucratic Connections

(%)	-									
	HH	HH Head		Food expenditure quintile						
	Mal	Femal	Poo	2nd poore	Mid	2nd riche	Rich			
	e	е	rest	st	dle	st	est	Total		
Share of HHs with a member holding a public office or other position of public responsibility	6.4	3.6	2.5	The gri strong	icher2t er the	he HHs, connec	the g	5.8		
Share of HHs with a member, rolative or										

6. Trust and Attitudes to Cooperation

Trust in other people

	HH	head	Foo	od Expe	nditur	e quinti	le
				2nd		2nd	
	Mal	Femal	Poore	poore	Mid	riche	Rich
	е	е	st	st	dle	st	est
Share of HHs agreeing with the statement "most people are generally honest and can be trusted" (%)	82. 6	82.1	89.0	81.5	81. 9	81.8	78.2
Share of HHs agreeing with the statement "in this commune one has to be careful, there are	49.	49.5	47.4	49.8	50.	52.3	47.5
people you dista mutual t	rust. I						
(%) <i>confidence in</i>					_		
<i>confidence in ea</i>		ther, ard	-			ee that	

some people cannot be trusted

6. Trust and Attitudes to Cooperation

Attitudes to cooperation

	HH	head	Food Expenditure quintile							
	Male	Femal e	Poore st	2nd poore st	Mid dle	2nd riche st	Riches t			
Share of HHs who'd rather										
farm 0.5 ha										
alone than 3.5 ha jointly with	77.0	71.4	76.2	79.0	79.4	73.2	71.4			
other tamilyerag	e, 75% l	Hs rep	prt that i	hey'go	for the	e option	of			
	(%) farming 0.5 ha \rightarrow inconsistent with the earlier finding of									
high degree of mutual trust among HHs. Perhaps, this has										
been influ	been influenced by historical experiences from collective									
		farming	(before	1990s)						

7. Conclusions

Social capital and networks play an important role in rural areas of Vietnam:

- 95% of HHs have someone to turn to for assistance when faced with an adverse income shock (mainly family member/relatives). The survey also finds that money transfers were primarily remittances from children and relatives (accounted for 56.8%).
- Official mass organisation and formal groups involve the many HHs. Those groups have strong impacts on household livelihoods.
- The amount paid in membership fees is very small, meaning that no one is prevented from joining these groups.

Thank you for your attention!